Vertiv - PSI5-1100MT120 : PSI5-1100MT120

ENERGY STAR Unique ID: 2391598 Brand Name: Vertiv Model Name: PSI5-1100MT120 Model Number: PSI5-1100MT120 Model Number: PSI5-1100MT120 Power Conversion Mechanism: Static Minimum Configuration Tested Model Number: PSI5-1100MT120 Active Output Power Rating Minimum Configuration (Va): Power Rating Minimum Configuration (Va): Line Interactive Topology (ac): Line Interactive (VI) Apparent Output Power Rating Minimum Configuration (VA): 100-125 Rated Input Voltage (V rms): 100-125 Rated Input Voltage (V): 100-125 Rated Output Voltage (V): 100-125 Rated Output Voltage (V): 100-125 Rated Output Frequency (Hz): 50-60 Rack Mountable: No Height (mm): 237 Width (mm): 145 Depth (mm): 375 Total Number of Outlets: 5 Number of Battory Backup and Surge Protected Outlets: No Normal Mode(s) Input Dependency Characteristic (ac): Voltage Independent Characteristic (ac): Voltage Independent Default Normal Mode (ac): Voltage Independent Test Input Voltage (V): 125 Test Output Voltage (V): 125 Test Output Frequency (Hz): 60 Test Output Frequency (Hz): 60 Test Output Frequency (Hz): 60		
Brand Name: Vertiv Model Name: PSI5-1100MT120 Model Number: PSI5-1100MT120 Power Conversion Mechanism: Static Minimum Configuration Tested Model Number: PSI5-1100MT120 Active Output Power Rating Minimum Configuration (W): PSI5-1100MT120 Apparent Output Power Rating Minimum Configuration (W): Line Interactive Apparent Output Power Rating Minimum Configuration (VA): Line Interactive Topology (ac): Line Interactive Topology and Product Type Combined: ac Line Interactive (VI) Application: Data Center, Consumer, Commercial Rated Input Voltage (V rms): 100-125 Rated Input Voltage (V): 100-125 Rated Output Voltage (V): 100-125 Rated Output Frequency (Hz): 50-60 Rack Mountable: No Height (mm): 237 Width (mm): 145 Depth (mm): 375 Total Number of Outlets: 5 Number of Battery Backup and Surge Protected Outly outlets: No Normal Mode(s) Input Dependency Voltage Independent Characteristic (ac): Voltage Independent Default Normal Modes: Single-normal-mode Default Normal Mode (ac): Voltage Independent Test Input Voltage (V): 125 Test Input Voltage (V): 125	Specifications	
Model Name: PSI5-1100MT120 Model Number: PSI5-1100MT120 Power Conversion Mechanism: Static Minimum Configuration Tested Model Number: PSI5-1100MT120 Active Output Power Rating Minimum Configuration (W): 990 Apparent Output Power Rating Minimum Configuration (VA): 1100 Topology (ac): Line Interactive Topology and Product Type Combined: ac Line Interactive (VI) Application: Data Center, Consumer, Commercial Rated Input Voltage (V rms): 100-125 Rated Output Voltage (V): 100-125 Rated Output Voltage (V): 50-60 Rack Mountable: No Height (mm): 237 Width (mm): 145 Depth (mm): 375 Total Number of Outlets: 5 Number of Surge Protected Only Outlets: 0 Normal Mode(s) Input Dependency Voltage Independent Characteristic (ac): No Modular UPS: No Number of Normal Modes: Single-normal-mode Default Normal Mode (ac): Voltage Independent <	ENERGY STAR Unique ID:	2391598
Model Number: PSI5-1100MT120 Power Conversion Mechanism: Static Minimum Configuration Tested Model Number: PSI5-1100MT120 Active Output Power Rating Minimum Configuration (W): PSI5-1100MT120 Apparent Output Power Rating Minimum Configuration (WA): PSI5-1100MT120 Apparent Output Power Rating Minimum Configuration (VA): PSI5-1100MT120 Apparent Output Power Rating Minimum Configuration (VA): PSI5-1100MT120 Apparent Output Power Rating Minimum Configuration (VA): PSI5-1100MT120 Apparent Output Prequency (MA): PSI5-1100MT120 Application: Data Center, Consumer, Commercial Consumer, Consumer, Commercial Consumer, Consumer, Commercial Consumer, Consumer, Consumer, Commercial Consumer, Commercial Consumer, Consumer, Commercial Consumer, Consumer, Commercial Consumer, Consumer, Commercial Consumer, Cons	Brand Name:	Vertiv
Power Conversion Mechanism: Static Minimum Configuration Tested Model Number: Active Output Power Rating Minimum Configuration (W): Apparent Output Power Rating Minimum Configuration (WA): Topology (ac): Line Interactive Topology and Product Type Combined: ac Line Interactive (VI) Application: Data Center, Consumer, Commercial Rated Input Voltage (V rms): 100-125 Rated Input Frequency (Hz): 50-60 Rated Output Voltage (V): 100-125 Rated Output Voltage (V): 100-125 Rated Output Frequency (Hz): 50-60 Rack Mountable: No Height (mm): 237 Width (mm): 145 Depth (mm): 375 Total Number of Outlets: 5 Number of Battery Backup and Surge Protected Outlets: 0 Normal Mode(s) Input Dependency Voltage Independent Characteristic (ac): No Number of Normal Modes: Single-normal-mode Default Normal Mode (ac): Voltage Independent Test Input Voltage (V): 125	Model Name:	PSI5-1100MT120
Minimum Configuration Tested Model Number: Active Output Power Rating Minimum Configuration (W): Apparent Output Power Rating Minimum Configuration (VA): Topology (ac): Line Interactive Topology and Product Type Combined: Application: Rated Input Voltage (V rms): Rated Input Voltage (V rms): Rated Output Voltage (V rms): Rated Output Voltage (V): Robert (mm): 145 Depth (mm): 145 Depth (mm): 145 Depth (mm): Total Number of Outlets: Number of Battery Backup and Surge Protected Only Outlets: Number of Surge Protected Only Outlets: Normal Mode(s) Input Dependency Characteristic (ac): Modular UPS: No Number of Normal Modes: Default Normal Mode (ac): Voltage Independent Test Input Voltage (V): 125 Test Input Voltage (V): 125	Model Number:	PSI5-1100MT120
Number: Active Output Power Rating Minimum Configuration (W): Apparent Output Power Rating Minimum Configuration (VA): Topology (ac): Line Interactive Topology and Product Type Combined: Application: Data Center, Consumer, Commercial Rated Input Voltage (V rms): Rated Input Voltage (V; 100-125 Rated Output Voltage (V): Rated Output Voltage (V): Rated Output Voltage (V): Rated Output Voltage (V): Rated Output Frequency (Hz): So-60 Rack Mountable: No Height (mm): Width (mm): J375 Total Number of Outlets: Sumber of Battery Backup and Surge Protected Outlets: Number of Surge Protected Only Outlets: Onmal Mode(s) Input Dependency Characteristic (ac): Modular UPS: No Number of Normal Modes: Single-normal-mode Default Normal Mode (ac): Voltage Independent Test Input Voltage (V): 125 Test Input Voltage (V): 125 Test Input Voltage (V): 125	Power Conversion Mechanism:	Static
Configuration (W): Apparent Output Power Rating Minimum Configuration (VA): Topology (ac): Line Interactive Combined: Application: Application: Data Center, Consumer, Commercial Rated Input Voltage (V rms): Rated Input Frequency (Hz): Rated Output Voltage (V): Rated Output Voltage (V): Rated Output Voltage (V): Rated Output Frequency (Hz): Application: No Reack Mountable: No Height (mm): Application: App	_	PSI5-1100MT120
Configuration (VA): Topology (ac): Line Interactive Topology and Product Type Combined: ac Line Interactive (VI) Application: Data Center, Consumer, Commercial Rated Input Voltage (V rms): Rated Input Frequency (Hz): So-60 Rated Output Voltage (V): Rated Output Frequency (Hz): So-60 Rack Mountable: No Height (mm): 237 Width (mm): 237 Width (mm): 375 Total Number of Outlets: So-80 Number of Battery Backup and Surge Protected Outlets: No Normal Mode(s) Input Dependency Characteristic (ac): Modular UPS: No Number of Normal Modes: Single-normal-mode Default Normal Mode (ac): Voltage Independent Test Input Frequency (Hz): 60 Test Untput Voltage (V): 125		990
Topology and Product Type Combined: Application: Rated Input Voltage (V rms): Rated Input Frequency (Hz): Rated Output Frequency (Hz): Rated Output Voltage (V): Rated Output Frequency (Hz): Rated Mountable: No Height (mm): 237 Width (mm): 145 Depth (mm): 375 Total Number of Outlets: 5 Number of Battery Backup and Surge Protected Outlets: Number of Surge Protected Only Outlets: Normal Mode(s) Input Dependency Characteristic (ac): Modular UPS: No Number of Normal Modes: Default Normal Mode (ac): Voltage Independent Test Input Voltage (V rms): 125 Test Input Frequency (Hz): 60 Test Output Voltage (V): 125		1100
Application: Data Center,Consumer,Commercial Rated Input Voltage (V rms): 100-125 Rated Input Frequency (Hz): 50-60 Rated Output Voltage (V): 100-125 Rated Output Frequency (Hz): 50-60 Rack Mountable: No Height (mm): 237 Width (mm): 145 Depth (mm): 375 Total Number of Outlets: 5 Number of Battery Backup and Surge Protected Outlets: 0 Normal Mode(s) Input Dependency Characteristic (ac): No Modular UPS: No Number of Normal Modes: Single-normal-mode Default Normal Mode (ac): Voltage Independent Test Input Voltage (V rms): 125 Test Input Frequency (Hz): 60 Test Output Voltage (V): 125	Topology (ac):	Line Interactive
Rated Input Voltage (V rms): 100-125 Rated Input Frequency (Hz): 50-60 Rated Output Voltage (V): 100-125 Rated Output Frequency (Hz): 50-60 Rack Mountable: No Height (mm): 237 Width (mm): 145 Depth (mm): 375 Total Number of Outlets: 5 Number of Battery Backup and Surge Protected Outlets: 0 Normal Mode(s) Input Dependency Characteristic (ac): No Normal Modes: Single-normal-mode Default Normal Mode (ac): Voltage Independent Test Input Voltage (V rms): 125 Test Input Frequency (Hz): 60 Test Output Voltage (V): 125	Topology and Product Type Combined:	ac Line Interactive (VI)
Rated Input Frequency (Hz): 50-60 Rated Output Voltage (V): 100-125 Rated Output Frequency (Hz): 50-60 Rack Mountable: No Height (mm): 237 Width (mm): 145 Depth (mm): 375 Total Number of Outlets: 5 Number of Battery Backup and Surge Protected Outlets: 0 Normal Mode(s) Input Dependency Voltage Independent Characteristic (ac): No Number of Normal Modes: Single-normal-mode Default Normal Mode (ac): Voltage Independent Test Input Voltage (V rms): 125 Test Input Frequency (Hz): 60 Test Output Voltage (V): 125	Application:	Data Center, Consumer, Commercial
Rated Output Voltage (V): 100-125 Rated Output Frequency (Hz): 50-60 Rack Mountable: No Height (mm): 237 Width (mm): 145 Depth (mm): 375 Total Number of Outlets: 5 Number of Battery Backup and Surge Protected Outlets: 0 Normal Mode(s) Input Dependency Characteristic (ac): No Modular UPS: No Number of Normal Modes: Single-normal-mode Default Normal Mode (ac): Voltage Independent Test Input Voltage (V rms): 125 Test Input Frequency (Hz): 60 Test Output Voltage (V): 125	Rated Input Voltage (V rms):	100-125
Rated Output Frequency (Hz): 50-60 Rack Mountable: No Height (mm): 237 Width (mm): 145 Depth (mm): 375 Total Number of Outlets: 5 Number of Battery Backup and Surge Protected Outlets: 0 Number of Surge Protected Only Outlets: 0 Normal Mode(s) Input Dependency Characteristic (ac): No Modular UPS: No Number of Normal Modes: Single-normal-mode Default Normal Mode (ac): Voltage Independent Test Input Voltage (V rms): 125 Test Input Frequency (Hz): 60 Test Output Voltage (V): 125	Rated Input Frequency (Hz):	50-60
Rack Mountable: Height (mm): 237 Width (mm): 145 Depth (mm): 375 Total Number of Outlets: Number of Battery Backup and Surge Protected Outlets: Number of Surge Protected Only Outlets: Number of Surge Protected Only Outlets: Normal Mode(s) Input Dependency Characteristic (ac): Modular UPS: No Number of Normal Modes: Single-normal-mode Default Normal Mode (ac): Test Input Voltage (V rms): 125 Test Input Frequency (Hz): 60 Test Output Voltage (V): 125	Rated Output Voltage (V):	100-125
Height (mm): Width (mm): 145 Depth (mm): 7 Total Number of Outlets: Number of Battery Backup and Surge Protected Outlets: Number of Surge Protected Only Outlets: Normal Mode(s) Input Dependency Characteristic (ac): Modular UPS: No Number of Normal Modes: Default Normal Mode (ac): Test Input Voltage (V rms): Test Output Voltage (V): 125	Rated Output Frequency (Hz):	50-60
Width (mm): Depth (mm): Total Number of Outlets: Number of Battery Backup and Surge Protected Outlets: Number of Surge Protected Only Outlets: Number of Surge Protected Only Outlets: Voltage Independent Characteristic (ac): Modular UPS: No Number of Normal Modes: Default Normal Mode (ac): Voltage Independent Test Input Voltage (V rms): 125 Test Output Voltage (V): 125	Rack Mountable:	No
Depth (mm): 375 Total Number of Outlets: 5 Number of Battery Backup and Surge Protected Outlets: 0 Number of Surge Protected Only Outlets: 0 Normal Mode(s) Input Dependency Characteristic (ac): No Modular UPS: No Number of Normal Modes: Single-normal-mode Default Normal Mode (ac): Voltage Independent Test Input Voltage (V rms): 125 Test Input Frequency (Hz): 60 Test Output Voltage (V): 125	Height (mm):	237
Total Number of Outlets: 5 Number of Battery Backup and Surge Protected Outlets: 5 Number of Surge Protected Only Outlets: 0 Normal Mode(s) Input Dependency Characteristic (ac): Voltage Independent Modular UPS: No Number of Normal Modes: Single-normal-mode Default Normal Mode (ac): Voltage Independent Test Input Voltage (V rms): 125 Test Input Frequency (Hz): 60 Test Output Voltage (V): 125	Width (mm):	145
Number of Battery Backup and Surge Protected Outlets: Number of Surge Protected Only Outlets: Normal Mode(s) Input Dependency Characteristic (ac): Modular UPS: No Number of Normal Modes: Default Normal Mode (ac): Voltage Independent Voltage Independent Test Input Voltage (V rms): 125 Test Input Frequency (Hz): 60 Test Output Voltage (V):	Depth (mm):	375
Protected Outlets: Number of Surge Protected Only Outlets: Normal Mode(s) Input Dependency Characteristic (ac): Modular UPS: No Number of Normal Modes: Default Normal Mode (ac): Test Input Voltage (V rms): Test Input Frequency (Hz): Test Output Voltage (V): 125	Total Number of Outlets:	5
Normal Mode(s) Input Dependency Characteristic (ac): Modular UPS: No Number of Normal Modes: Single-normal-mode Default Normal Mode (ac): Voltage Independent Test Input Voltage (V rms): 125 Test Input Frequency (Hz): 60 Test Output Voltage (V): 125		5
Characteristic (ac): Modular UPS: No Number of Normal Modes: Default Normal Mode (ac): Voltage Independent Test Input Voltage (V rms): 125 Test Input Frequency (Hz): 60 Test Output Voltage (V): 125	Number of Surge Protected Only Outlets:	0
Number of Normal Modes:Single-normal-modeDefault Normal Mode (ac):Voltage IndependentTest Input Voltage (V rms):125Test Input Frequency (Hz):60Test Output Voltage (V):125		Voltage Independent
Default Normal Mode (ac): Voltage Independent 125 Test Input Frequency (Hz): 60 Test Output Voltage (V): 125	Modular UPS:	No
Test Input Voltage (V rms): 125 Test Input Frequency (Hz): 60 Test Output Voltage (V): 125	Number of Normal Modes:	Single-normal-mode
Test Input Frequency (Hz): 60 Test Output Voltage (V): 125	Default Normal Mode (ac):	Voltage Independent
Test Output Voltage (V):	Test Input Voltage (V rms):	125
	Test Input Frequency (Hz):	60
Test Output Frequency (Hz): 60	Test Output Voltage (V):	125
• • • •	Test Output Frequency (Hz):	60

Efficiency at 55% Load Min Config Lowest Dependency (ac): Efficiency at 75% Load Min Config Lowest Dependency (ac): Efficiency at 100% Load Min Config Lowest Dependency (ac): Weighted Efficiency Calc Min Config Lowest Dependency (ac): Weighted Efficiency Calc Min Config Lowest Dependency: Efficiency (%): Modular UPS Module Tested Model Number: Energy Storage Mechanism: Energy Storage System Technology: Energy Storage System Technology: Energy Storage System Removable to Another Room: Energy Storage System Runtime at 100% Load (min.): Energy Storage System Runtime at 100% Load (min.): Energy Storage System Warranty (yrs): Energy Storage System Information URL: https://www.vertiv.cn/en-us/products-catalog/critical-power/ uninterruptible-power-supplies-ups/liebert-psi5-800—5000va/ Battery Recycling URL: https://www.vertiv.cn/en-us/support/tools-applications/power-continuservices-selector/ Network Connections Available: USB Port Communication Protocol Other: ESP2 Manufacturer Take Back Program: 98.8 98.8 98.8 98.8 98.8 98.8 98.8 98.8 98.8 98.9 98.7 9	ENERGY STAR Certified:	Yes
Efficiency at 50% Load Min Config Lowest Dependency (ac): Efficiency at 75% Load Min Config Lowest Dependency (ac): Efficiency at 100% Load Min Config Lowest Dependency (ac): Weighted Efficiency Calc Min Config Lowest Dependency: Efficiency (%): Weighted Efficiency Calc Min Config Lowest Dependency: Efficiency (%): 98.7 Modular UPS Module Tested Model Number: Energy Storage Mechanism: Energy Storage System Technology: Energy Storage System Configuration: Energy Storage System Removable to Another Room: Energy Storage System Removable to Another Room: Energy Storage System Runtime at 100% Load (min.): Energy Storage System Nuntime at 50% Load (min.): Energy Storage System Information URL: https://www.vertiv.cn/en-us/products-catalog/critical-power/ uninterruptible-power-supplies-ups/liebert-psi5-800—5000va/ https://www.vertiv.cn/en-us/support/tools-applications/power-continus- services-selector/ Model Web Page URL: https://www.vertiv.cn/en-us/support/tools-applications/power-continus- services-selector/ Model Web Page URL: https://www.vertiv.cn/en-us/support/tools-applications/power-continus- services-selector/ https://www.vertiv.cn/en-us/support/tools-applications/power-continus- services-selector/ Model Web Page URL: https://www.vertiv.cn/en-us/support/tools-applications/power-continus- services-selector/ https://www.vertiv.cn/en-us/support/tools-applications/power-continus- services-selector/ https://www.vertiv.cn/en-us/support/tools-applications/power-continus- services-selector/ https://www.vertiv.cn/en-us/support/tools-applications/power-continus- services-selector/ Model Web Page URL: https://www.vertiv.cn/en-us/support/tools-applications/power-continus- services-selector/ https://www.vertiv.cn/en-us/support/tools-applications/power-continus- services-selector/ https://www.vertiv.cn/en-us/support/tools-applications/power-continus- services-selector/ https://www.vertiv.cn/en-us/support/tools-applications/power-continus- services-selector/ https://www.vertiv.cn/en-us/suppor	Markets:	United States, Canada
Efficiency at 50% Load Min Config Lowest Dependency (ac): Efficiency at 75% Load Min Config Lowest Dependency (ac): Efficiency at 100% Load Min Config Lowest Dependency (ac): Efficiency at 100% Load Min Config Lowest Dependency (ac): Weighted Efficiency Calc Min Config Lowest Dependency: Efficiency (%): Battery Modular UPS Module Tested Model Number: Energy Storage Mechanism: Energy Storage System Technology: Energy Storage System Technology: Energy Storage System Removable to Another Room: Energy Storage System Runtime at 100% Load (min.): Energy Storage System Runtime at 50% Load (min.): Energy Storage System Warranty (yrs): Energy Storage System Warranty (yrs): Energy Storage System Warranty (yrs): Energy Storage System Information URL: https://www.vertiv.cn/en-us/products-catalog/critical-power/ uninterruptible-power-supplies-ups/liebert-psi5-8005000va/ Network Connections Available: USB Port Communication Protocols: Other Communication Protocol Other: ESP2 Manufacturer Take Back Program: Model Web Page URL: https://www.vertiv.cn/en-us/products-catalog/critical-power/ uninterruptible-power-supplications/power-continus-services-selector/ Model Web Page URL: https://www.vertiv.cn/en-us/support/tools-applications/power-continus-services-selector/ Model Web Page URL: https://www.vertiv.cn/en-us/support/tools-applications/power-continus-ervices-selector/ Model Web Page URL: https://www.vertiv.cn/en-us/support/tools-applications/power-continus-ervices-selector/ Model Web Page URL: https://www.vertiv.cn/en-us/support/tools-applications/power-continus-ervices-selector/ Miles-files	Date Certified:	2022-01-20
Efficiency at 50% Load Min Config Lowest Dependency (ac): Efficiency at 75% Load Min Config Lowest Dependency (ac): Efficiency at 100% Load Min Config Lowest Dependency (ac): Weighted Efficiency Calc Min Config Lowest Dependency: Weighted Efficiency Calc Min Config Lowest Dependency: Battery Efficiency (%): Modular UPS Module Tested Model Number: N/A Energy Storage Mechanism: Battery Energy Storage System Technology: Valve Regulated Lead-acid Battery Energy Storage System Technology: Integral N/A N/A Noncher Room: Energy Storage System Runtime at 100% Load (min.): Energy Storage System Runtime at 50% Load (min.): Energy Storage System Warranty (yrs): Energy Storage System Warranty (yrs): Energy Storage System Information URL: Integr//www.vertiv.cn/en-us/products-catalog/critical-power/ uninterruptible-power-supplies-ups/fliebert-psi5-8005000va/ https://www.vertiv.cn/en-us/support/tools-applications/power-continuservices-selector/ Model Web Page URL: https://www.vertiv.cn/en-us/support/tools-applications/power-continuservices-selector/ https://www.vertiv.cn/en-us/support/tools-applications/power-continuservices-selector/ Model Web Page URL: https://www.vertiv.cn/en-us/support/tools-applications/power-continuservices-selector/ https://www.vertiv.cn/en-us/support/tools-applications/power-continuservices-selector/ https://www.vertiv.cn/en-us/support/tools-applications/power-continuservices-selector/ Model Web Page URL: https://www.vertiv.cn/en-us/support/tools-applications/power-continuservices-selector/ https://www.vertiv.cn/en-us/support/tools-applications/power-continuservices-selector/ https://www.vertiv.cn/en-us/support/tools-applications/power-continuservices-selector/ Model Web Page URL:	Date Available on Market:	2022-02-01
Efficiency at 50% Load Min Config Lowest Dependency (ac): Efficiency at 75% Load Min Config Lowest Dependency (ac): Efficiency at 100% Load Min Config Lowest Dependency (ac): Befficiency at 100% Load Min Config Lowest Dependency (ac): Weighted Efficiency Calc Min Config Lowest Dependency: Befficiency (%): Modular UPS Module Tested Model Number: N/A Energy Storage Mechanism: Energy Storage System Technology: Valve Regulated Lead-acid Battery Energy Storage System Configuration: Energy Storage System Removable to Another Room: Energy Storage System Runtime at 100% Load (min.): Energy Storage System Runtime at 50% Load (min.): Energy Storage System Warranty (yrs): Energy Storage System Marranty (yrs): Energy Storage System Marranty (yrs): Energy Storage System Marranty (yrs): Energy Storage System Information URL: https://www.vertiv.cn/en-us/support/tools-applications/power-continuservices-selector/ Model Web Page URL:	Test Method Guidelines:	N/A
Efficiency at 50% Load Min Config Lowest Dependency (ac): Efficiency at 75% Load Min Config Lowest Dependency (ac): Efficiency at 100% Load Min Config Lowest Dependency (ac): Weighted Efficiency Calc Min Config Lowest Dependency: Efficiency (%): Weighted Efficiency Calc Min Config Lowest Dependency: Efficiency (%): Modular UPS Module Tested Model Number: Energy Storage Mechanism: Energy Storage System Technology: Energy Storage System Configuration: Energy Storage System Removable to Another Room: Energy Storage System Runtime at 100% Load (min.): Energy Storage System Runtime at 50% Load (min.): Energy Storage System Warranty (yrs): Energy Storage System Information URL: https://www.vertiv.cn/en-us/products-catalog/critical-power/ uninterruptible-power-supplies-ups/liebert-psi5-800—5000va/ Battery Recycling URL: https://www.vertiv.cn/en-us/support/tools-applications/power-continus Network Connections Available: USB Port Communication Protocols: Other Communication Protocol Other: ESP2 Manufacturer Take Back Program: Network Contentions Applications/power-continus https://www.vertiv.cn/en-us/support/tools-applications/power-continus Https://www.vertiv.cn/en-us/support/tools-applications/power-continus Https://www.vertiv.cn/en-us/support/tools-applications/power-continus Https://www.vertiv.cn/en-us/support/tools-applications/power-continus Communication Protocol Other: ESP2 Manufacturer Take Back Program URL: https://www.vertiv.cn/en-us/support/tools-applications/power-continus https://www.vertiv.cn/en-us/support/tools-applications/power-continus Https://www.vertiv.cn/en-us/support/tools-applications/power-continus Https://www.vertiv.cn/en-us/support/tools-applications/power-continus Https://www.vertiv.cn/en-us/support/tools-applications/power-continus Https://www.vertiv.cn/en-us/support/tools-applications/power-continus Https://www.vertiv.cn/en-us/support/tools-applications/power-continus	Model Web Page URL:	, ,
Efficiency at 50% Load Min Config Lowest Dependency (ac): Efficiency at 75% Load Min Config Lowest Dependency (ac): Efficiency at 100% Load Min Config Lowest Dependency (ac): Efficiency at 100% Load Min Config Lowest Dependency (ac): Weighted Efficiency Calc Min Config Lowest Dependency: Efficiency (%): Modular UPS Module Tested Model Number: Energy Storage Mechanism: Energy Storage Mechanism: Energy Storage System Technology: Energy Storage System Configuration: Energy Storage System Removable to Another Room: Energy Storage System Runtime at 100% Load (min.): Energy Storage System Runtime at 50% Load (min.): Energy Storage System Marranty (yrs): Energy Storage System Information URL: https://www.vertiv.cn/en-us/products-catalog/critical-power/ uninterruptible-power-supplies-ups/liebert-psi5-800—5000va/ Battery Recycling URL: https://www.vertiv.cn/en-us/support/tools-applications/power-continus services-selector/ Network Connections Available: USB Port Communication Protocol Other: ESP2	Manufacturer Take Back Program URL:	https://www.vertiv.cn/en-us/support/tools-applications/power-continuity-services-selector/
Efficiency at 50% Load Min Config Lowest Dependency (ac): Efficiency at 75% Load Min Config Lowest Dependency (ac): Efficiency at 100% Load Min Config Lowest Dependency (ac): Efficiency at 100% Load Min Config Lowest Dependency (ac): Weighted Efficiency Calc Min Config Lowest Dependency: Efficiency (%): 98.7 Modular UPS Module Tested Model Number: N/A Energy Storage Mechanism: Energy Storage System Technology: Valve Regulated Lead-acid Battery Energy Storage System Removable to Another Room: Energy Storage System Removable to Another Room: Energy Storage System Runtime at 100% Load (min.): Energy Storage System Warranty (yrs): Energy Storage System Information URL: https://www.vertiv.cn/en-us/products-catalog/critical-power/ uninterruptible-power-supplies-ups/liebert-psi5-8005000va/ Battery Recycling URL: https://www.vertiv.cn/en-us/support/tools-applications/power-continus services-selector/ Network Connections Available: USB Port Communication Protocols: Other	Manufacturer Take Back Program:	Yes
Efficiency at 50% Load Min Config Lowest Dependency (ac): Efficiency at 75% Load Min Config Lowest Dependency (ac): Efficiency at 100% Load Min Config Lowest Dependency (ac): Weighted Efficiency Calc Min Config Lowest Dependency: Efficiency (%): Weighted Efficiency Calc Min Config Lowest Dependency: Efficiency (%): 98.7 Modular UPS Module Tested Model Number: Energy Storage Mechanism: Energy Storage System Technology: Valve Regulated Lead-acid Battery Energy Storage System Configuration: Energy Storage System Removable to Another Room: Energy Storage System Runtime at 100% Load (min.): Energy Storage System Runtime at 50% Load (min.): Energy Storage System Warranty (yrs): Energy Storage System Information URL: https://www.vertiv.cn/en-us/products-catalog/critical-power/uninterruptible-power-supplies-ups/liebert-psi5-8005000va/ Battery Recycling URL: https://www.vertiv.cn/en-us/support/tools-applications/power-continus services-selector/ Network Connections Available: USB Port	Communication Protocol Other:	ESP2
Efficiency at 50% Load Min Config Lowest Dependency (ac): Efficiency at 75% Load Min Config Lowest Dependency (ac): Efficiency at 100% Load Min Config Lowest Dependency (ac): Efficiency at 100% Load Min Config Lowest Dependency (ac): Weighted Efficiency Calc Min Config Lowest Dependency: Efficiency (%): Modular UPS Module Tested Model Number: Energy Storage Mechanism: Energy Storage System Technology: Energy Storage System Configuration: Energy Storage System Removable to Another Room: Energy Storage System Runtime at 100% Load (min.): Energy Storage System Runtime at 50% Load (min.): Energy Storage System Warranty (yrs): Energy Storage System Information URL: https://www.vertiv.cn/en-us/products-catalog/critical-power/uninterruptible-power-supplies-ups/liebert-psi5-8005000va/ https://www.vertiv.cn/en-us/support/tools-applications/power-continus-ervicesselector/	Communication Protocols:	Other
Efficiency at 50% Load Min Config Lowest Dependency (ac): Efficiency at 75% Load Min Config Lowest Dependency (ac): Efficiency at 100% Load Min Config Lowest Dependency (ac): Efficiency at 100% Load Min Config Lowest Dependency (ac): Weighted Efficiency Calc Min Config Lowest Dependency: Efficiency (%): 98.7 Modular UPS Module Tested Model Number: Energy Storage Mechanism: Battery Energy Storage System Technology: Valve Regulated Lead-acid Battery Energy Storage System Configuration: Integral N/A N/A Load (min.): Energy Storage System Runtime at 100% Load (min.): Energy Storage System Runtime at 50% Load (min.): Energy Storage System Warranty (yrs): Energy Storage System Information URL: https://www.vertiv.cn/en-us/products-catalog/critical-power/uninterruptible-power-supplies-ups/liebert-psi5-8005000va/ https://www.vertiv.cn/en-us/support/tools-applications/power-continu		
Efficiency at 50% Load Min Config Lowest Dependency (ac): Efficiency at 75% Load Min Config Lowest Dependency (ac): Efficiency at 100% Load Min Config Lowest Dependency (ac): Efficiency at 100% Load Min Config Lowest Dependency (ac): Weighted Efficiency Calc Min Config Lowest Dependency: Efficiency (%): 98.7 Modular UPS Module Tested Model Number: Energy Storage Mechanism: Energy Storage System Technology: Energy Storage System Configuration: Integral Energy Storage System Removable to Another Room: Energy Storage System Runtime at 100% Load (min.): Energy Storage System Runtime at 50% Load (min.): Energy Storage System Warranty (yrs): Energy Storage System Information URL: https://www.vertiv.cn/en-us/products-catalog/critical-power/		https://www.vertiv.cn/en-us/support/tools-applications/power-continuity-services-selector/
Efficiency at 50% Load Min Config Lowest Dependency (ac): Efficiency at 75% Load Min Config Lowest Dependency (ac): Efficiency at 100% Load Min Config Lowest Dependency (ac): Weighted Efficiency Calc Min Config Lowest Dependency: Efficiency (%): Modular UPS Module Tested Model Number: Energy Storage Mechanism: Energy Storage System Technology: Energy Storage System Configuration: Energy Storage System Removable to Another Room: Energy Storage System Runtime at 100% Load (min.): Energy Storage System Runtime at 50% Load (min.): Energy Storage System Runtime at 50% Load (min.):	Energy Storage System Information URL:	
Efficiency at 50% Load Min Config Lowest Dependency (ac): Efficiency at 75% Load Min Config Lowest Dependency (ac): Efficiency at 100% Load Min Config Lowest Dependency (ac): Efficiency at 100% Load Min Config Lowest Dependency (ac): Weighted Efficiency Calc Min Config Lowest Dependency: Efficiency (%): 98.7 Modular UPS Module Tested Model Number: Energy Storage Mechanism: Energy Storage System Technology: Energy Storage System Configuration: Integral Energy Storage System Removable to Another Room: Energy Storage System Runtime at 100% Load (min.): Energy Storage System Runtime at 50% 13	Energy Storage System Warranty (yrs):	2
Efficiency at 50% Load Min Config Lowest Dependency (ac): Efficiency at 75% Load Min Config Lowest Dependency (ac): Efficiency at 100% Load Min Config Lowest Dependency (ac): Weighted Efficiency Calc Min Config Lowest Dependency: Efficiency (%): Modular UPS Module Tested Model Number: Modular UPS Module Tested Model Number: Battery Energy Storage System Technology: Valve Regulated Lead-acid Battery Energy Storage System Removable to Another Room: Energy Storage System Runtime at 100% 5		13
Efficiency at 50% Load Min Config Lowest Dependency (ac): Efficiency at 75% Load Min Config Lowest Dependency (ac): Efficiency at 100% Load Min Config Lowest Dependency (ac): Weighted Efficiency Calc Min Config Lowest Dependency: Efficiency (%): Modular UPS Module Tested Model Number: Energy Storage Mechanism: Energy Storage System Technology: Energy Storage System Configuration: Energy Storage System Removable to N/A		5
Efficiency at 50% Load Min Config Lowest Dependency (ac): Efficiency at 75% Load Min Config Lowest Dependency (ac): Efficiency at 100% Load Min Config Lowest Dependency (ac): Weighted Efficiency Calc Min Config Lowest Dependency: Efficiency (%): Modular UPS Module Tested Model Number: Energy Storage Mechanism: Battery Energy Storage System Technology: Valve Regulated Lead-acid Battery		N/A
Efficiency at 50% Load Min Config Lowest Dependency (ac): Efficiency at 75% Load Min Config Lowest Dependency (ac): Efficiency at 100% Load Min Config Lowest Dependency (ac): Weighted Efficiency Calc Min Config Lowest Dependency: Efficiency (%): Modular UPS Module Tested Model Number: Battery 98.8 98.8 98.8 98.7 98.7	Energy Storage System Configuration:	Integral
Efficiency at 50% Load Min Config Lowest Dependency (ac): Efficiency at 75% Load Min Config Lowest Dependency (ac): Efficiency at 100% Load Min Config Lowest Dependency (ac): Weighted Efficiency Calc Min Config Lowest Dependency: Efficiency (%): Modular UPS Module Tested Model Number: 98.8 98.8 98.8 98.8 98.7	Energy Storage System Technology:	Valve Regulated Lead-acid Battery
Efficiency at 50% Load Min Config Lowest Dependency (ac): Efficiency at 75% Load Min Config Lowest Dependency (ac): Efficiency at 100% Load Min Config Lowest Dependency (ac): Weighted Efficiency Calc Min Config Lowest Dependency: Efficiency (%): 98.8 98.8 98.8 98.8 98.7	Energy Storage Mechanism:	Battery
Efficiency at 50% Load Min Config Lowest Dependency (ac): Efficiency at 75% Load Min Config Lowest Dependency (ac): Efficiency at 100% Load Min Config Lowest Dependency (ac): Weighted Efficiency Calc Min Config Lowest Dependency: 98.8 98.8 98.8	Modular UPS Module Tested Model Number:	N/A
Efficiency at 50% Load Min Config Lowest Dependency (ac): Efficiency at 75% Load Min Config Lowest Dependency (ac): Efficiency at 100% Load Min Config Lowest Dependency (ac): Weighted Efficiency Calc Min Config Lowest 98.8 98.8 98.8 98.8	Efficiency (%):	98.7
Efficiency at 50% Load Min Config Lowest Dependency (ac): Efficiency at 75% Load Min Config Lowest Dependency (ac): Efficiency at 100% Load Min Config Lowest 98.8		98.7
Efficiency at 50% Load Min Config Lowest Dependency (ac): Efficiency at 75% Load Min Config Lowest 98.8	_	98.3
Efficiency at 50% Load Min Config Lowest 98.8		98.8
Dependency (ac):	•	98.8
Efficiency at 25% Load Min Config Lowest 97.9	Efficiency at 25% Load Min Config Lowest Dependency (ac):	97.9

Additional Model Information

UPC Codes